

*The Medina County Environmental Action Association, Inc.*

202 CR 450, HONDO, TX 78861

www.dontmesswithquihi.com

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April 18, 2006

Bobby Caldwell

Texas Commission on Environmental Quality

14250 Judson Rd.

San Antonio, TX 78233-4480

Received  
5/1/06

FD 34284

Re: Vulcan Materials Company  
Proposed Quihi quarry  
WPAP

Dear Mr. Caldwell:

This is the first set of comments and questions from members of the Medina County Environmental Action Association concerning Vulcan Material's proposed storm water and Water Pollution Abatement (WPAP) plans submitted to TCEQ.

Our members believe these plans, though detailed in many areas, omit or minimize other serious areas which could increase flooding hazards to the people in the Quihi valley and also cause harm to the Edwards Aquifer. This harm is represented by contamination discussed later in this letter and with interference with the recharge capability represented by this 1760-acre quarry.

After studying the plans as submitted by Vulcan Materials we believe that they should not be accepted as they are currently written for the following reasons:

1.) Vulcan states the Edwards Aquifer lies over 300 feet below the land surface. This is not true. Quarrying will occur to an indeterminate depth. There is no monitoring provisions nor any enforceable guarantee by Vulcan to quarry only to a certain depth.

2.) This quarry is almost entirely located over the Edwards Aquifer Recharge Zone. It is susceptible to contamination because of the following data supplied by Descamp and Overly. There are five major fault lines, forty-three karstification features, two caves, nine solution cavities, one sinkhole and twenty-seven solution-enlarged fractures.

COMMENT BY MCEAA: This is not the place to develop a quarry. Vulcan Materials should have done its' research more thoroughly six and one half years ago instead of doing it in the past six months. After removing the over-burden and mining 130 feet (an average) the Edwards Aquifer will be in even closer contact with such contaminants as diesel fuel and nitrates, not to mention other pollutants. We have warned Vulcan Materials about pollution for years. Their answer is that they have been mining over the Edwards Aquifer for years and we haven't contaminated it yet! What they don't say or ignore is that harmful hydrocarbons and nitrate levels, as well as other poisons levels, are rising. When will it stop?

3.) Clean up measures after a spill are almost useless because of the rapid infusion of any spill into the faults of the aquifer roof.

4.) Three wells are noted in the quarry. (There are probably others not noted) Vulcan says these wells are to be left in service for quarry-land owners. Previous correspondence from Edwards Aquifer Authority stated all wells should be identified and plugged if not in use. QUESTIONS: How will the quarry land owners use wells in an active quarry?

Why is Vulcan not planning to use these wells?

5.) Vulcan says it will produce no wastewater; therefore, there is none to dispose of.

QUESTION: What jurisdictional status does TCEQ or Edwards Aquifer consider the water in the unlined sediment pond that is supposed to "Evaporate"? Isn't this *wastewater*? QUESTION: How can anyone be sure that some of the water, which may contain many contaminants, does not enter the Edwards Aquifer?

6.) The remaining sediment after drying is "disposed of" within the quarry. Questions arise:

- (a) What is the make-up of this sediment?
- (b) Is it analyzed?
- (c) If not, why not?
- (d) If it is found to be non-toxic, isn't it still harmful to the recharge capability of the Edwards Aquifer if it is dumped in the quarry or isn't it a source of particulate matter that hasn't been accounted for?

7.) Concerning other water matters in the purview of the Edwards Aquifer Authority, two questions arise.

- (a) What effect will blasting have on water movement within the Edwards Aquifer? Is this a problem because of the strategic location of the quarry? (See section on major faults)
- (b) What effect will Vulcan Material's use of water for dust suppression and cleaning of limestone (the exact amount is unknown, but is greater than the amount used by Castroville and Hondo populations ) have on the Artesian Springs that created Quihi Lake over 10,000 years ago?

COMMENT: Quihi Lake is recognized by the Texas Historical Commission as a historical site, noting that Henry Castro brought the colonists here in 1846.

8.) Vulcan says that there will not be any problem with the huge amount of water shed up gradient causing any flooding in the quarry plant or pit site, as movable berms will protect the plant, and rainfall in the pit will be contained therein. This is based on 25-year average rainfall or other hopeful figures. Questions:

- (a) What is the actual basis of Vulcan's statement that flooding will be contained, other than a conclusory assertion?
- (b) What guarantee is there in applicable state law, or the proposed WPAP, or other storm water plan itself, that would mandate Vulcan to design the quarry [up gradient of the plant site] in a manner that would support its conclusory assertion as proposed and result in zero flood impact?
- (c) Assuming that design of the quarry itself is the basis for Vulcan's conclusory assertions regarding flooding, to what extent are those designs legally enforceable and bonding on Vulcan?

COMMENT: The truth is, this area of Texas is part of Flash Flood Alley. Ten or more inches of rain are known to fall here within a 24-hour period. This quarry's location will accentuate the flooding in the down stream area, and for this reason alone, the plan should be rejected. Here again, Vulcan is thinking only of itself and its profits, not the environmental consequences for others. It makes a similar statement when it says it will not mine into the Edwards Aquifer because it would be bad for the quarry, failing to consider the harm to the Edwards Aquifer.

9.) COMMENT: The location of the fuel storage and maintenance area is a bad choice. This proposed location is almost as bad as its original choice, which was one half mile to the west. The proposed location is too close to the Elm Creek flood plain, and should not be allowed for this reason. Also, it is barely off the Edwards Aquifer Recharge Zone.

10.) We would like a response to the question concerning this quarry's effect on recharge capability of the Edwards Aquifer over its fifty-year life span. See page 8 of Site Geology Narrative. Attachment D

11.) In Permanent Storm Water section, Item 9 is checked, but both alternatives are marked NA. (This deals with sealing of recharge fractures.) Why is this allowed to be disregarded?

12.) In Permanent Storm Water Section Item 13 deals with avoidance or minimizing surface stream contamination and changes in the way storm water enters a stream. The four retention tanks do adversely affect flows into the Elm and Polecat Creeks.

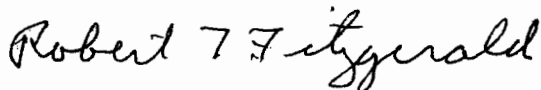
13.) Question concerning the filtration basins. What pollutants are there? Where are they "properly disposed of"?

14.) COMMENT: Vulcan's rail line as it enters the plant site traverses the Elm and Polecat Creek floodplains, a distance estimated to be approximately 1300 feet in length. There is no type of rail support stated or shown. Previous correspondence from Vulcan to STB denoted a trestle bridge spanning this location. MCEAA believes that this type of structure, or any system consisting of berms and culverts, would pose a serious additional flooding hazard not only to the plant site, but to the down stream environment. The above-mentioned types of rail supports have been known to act as a dam when clogged with debris in times of heavy rainfall. Questions: MCEAA wants to know what types of structures supporting the rail will be used to cross the floodplains. 2. What, if any, hydrology studies have been done to assure that Vulcan's plan would allow adequate flow of storm water through this area from the upstream gradient, to avoid flooding?

In closing, many questions concerning these plans have been stated. The health and safety of the people in this area, and the one and one-half million more people that drink from the Edwards Aquifer, is at stake. We have found over the past six and one-half years that Vulcan Materials has repeatedly stated that it wants to be a "good neighbor". But when it comes to listening to our concerns about roads, railroad intersections, span type bridges, avoiding the historical Quihi area, and many other details, which, if undertaken, would make the people in this area safer, healthier and more willing to live with Vulcan's invasion, aren't being done simply because of the added costs. The entire quarry area badly needs a detailed environmental study, in a single environmental impact statement to prevent the piecemealing and segmentation of impacts caused by Vulcan's varying (mis)representations to federal and state agencies about the scope and nature of the impacts of this massive project.. This possibility still exists, but in the meantime, TCEQ must take responsibility for our safety and our water. Please listen to us and answer our questions, and do not take "because we don't have to" as a valid answer from Vulcan.

As a precedent, we respectfully ask for a public meeting to discuss our concerns with TCEQ, Edwards Aquifer Authority and Vulcan Materials. Please give this request serious consideration, and pass this along to the appropriate persons who would have the authority to grant this request.

Sincerely,



Robert Fitzgerald, President

Attached: Additional signatures to this letter, of people in the Quihi area affected by the proposed Vulcan quarry who have read this letter and agree with its comments and questions.

CC: Robert Potts, Edwards Aquifer Authority  
U.S. Congressman Henry Bonilla  
State Representative Tracy King  
Victoria Rutson, US DoT, Surface Transportation Board  
Medina County Judge Jim Barden  
Chris Mitchell, Pct. 1 Commissioner, Medina County  
Pat Brawner, Medina County Flood Plain Administrator  
Con Mims, Nueces River Authority  
Fred Wells, Medina County Groundwater District  
State Representative Carlos Uresti

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April 18, 2006

Bobby Caldwell

Texas Commission on Environmental Quality

14250 Judson Rd.

San Antonio, TX 78233-4480

Re: Vulcan Materials Company  
Proposed Quihi quarry  
WPAP

Dear Mr. Caldwell:

MCEAA wishes to submit these additional comments and questions to TCEQ concerning Vulcan Materials Water Pollution Abatement Plan, some of which resulted from a technical review by MCEAA's consulting engineer.

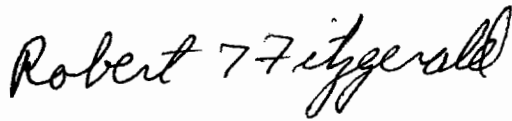
1. In the Sections relating to TAC 123.5 (6), page 4, number 27, it states there will be no discharges of storm water to surface water or sensitive features. We disagree with this statement. The discharge from containment basins into the Polecat and Elm Creeks supports this statement, as there are sensitive features in those drainage areas within the quarry (and over the recharge zone as well as downstream).
2. Why isn't the area to be quarried considered to be impervious cover to some extent?
3. How will rainfall be contained entirely in the pit area, especially during the pit's early development period, and in times of heavy rainfall?
4. Where will the water from the recycling plant be applied? This is an important question, particularly in the early development of the quarry, considering that the soils have a low infiltration rate.
5. What protective measures, if any, are there for the sensitive features in the areas to be quarried, such as SC-S2, SC-S14, WZ-S45, WZ-S71, WZ-S73, SC-S22, SC-S23, SC-S24, SC-S25, BS-S29, BS-S31, and WZ-S72 (in the Polecat Creek flood plain)? If there are no protective measures, why not?
6. The total impervious cover is stated to be 1.62%. We believe this figure is erroneous when considering the fifty-year life of the quarry. Therefore the impervious cover determination must be recalculated and its effect on the Edwards Recharge Zone capability reconsidered.
7. In light of 6 above, there should be calculations for the TSS removal from the quarry area that would indicate higher runoff coefficients.
8. How will the quarry be graded initially to prevent storm water runoff? There are no temporary or permanent runoff controls shown on the plans in the quarry area to reduce off site transport of the increased TSS.
9. What happens to the water used in the cleaning processes after it is no longer capable of being recycled? What is its' composition or contents? If not analyzed periodically, how can one be sure that it is safe to be utilized over the quarry or other areas of the Edwards Aquifer Recharge Zone?
10. Has the quarry undergone research in regard to preliminary grading, quantities, or quarry capacity in order

to determine if this (quarries location) is a viable option? This information would dictate how storm water runoff will be addressed in the future of the quarrying process and be important in flood prevention (i.e., runoff calculations).

11. Very little detail is given regarding the quarrying process or the transport of processed material from the plant site by trucks or rail line. The latter has been stated to be part of the quarry and may affect storm water runoff due to its placement in the Elm Creek flood plain. This needs to be addressed.

We would like the above to be considered with appropriate responses to our questions. We believe the above additional questions and comments support our belief that this quarry's location and operation together with its proposed rail line offer evidence that this WPAP should not be accepted by TCEQ. Because of the, size, scope, and location of this proposed quarry, we again ask for a public meeting to discuss our questions and comments with TCEQ and Vulcan staff.

Sincerely,



Robert T. Fitzgerald, President

CC: Robert Potts, Edwards Aquifer Authority  
U.S. Congressman Henry Bonilla  
State Representative Tracy King  
Victoria Rutson, US DoT, Surface Transportation Board  
Medina County Judge Jim Barden  
Chris Mitchell, Pct. 1 Commissioner, Medina County  
Pat Brawner, Medina County Flood Plain Administrator  
Con Mims, Nueces River Authority  
Fred Wells, Medina County Groundwater District  
State Representative Carlos Uresti

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# The Medina County Environmental Action Association, Inc.

April 18, 2006

To: Bobby Caldwell, Texas Commission on Environmental Quality  
14250 Judson Rd., San Antonio, TX 78233-4480  
Re: Vulcan Materials Company, Proposed Quihi quarry, WPAP

Attachment:

We wish to add our signatures to the above referenced letter from MCEAA to the Texas Commission on Environmental Quality.

NAME (Signature)	NAME (Printed)	ADDRESS
<u>Mary F. Walpole</u>	MARY F. WALPOLE	5201 FM 2676 HONDO, TX 78861
<u>Thomas F. Walpole</u>	TOM WALPOLE	5201 FM 2676 HONDO, TX 78861
<u>Alyne Fitzgerald</u>	ALYNE FITZGERAID	202 CR 450 HONDO TX 78861
<u>Russell J. Mangold</u>	Russell J. Mangold	807-33rd ST Hondo Tx 78861
<u>Verlynn Mangold</u>	VERLYN WILKES MANGOLD	807-33RD ST HONDO, TX 78861
<u>Necy Schultz</u>	Necy Schultz	1901-22nd HONDO TX 78861
<u>Lynn Haley</u>	LYNN HALEY	890 PR 3810 SAN ANTONIO TX 78253
<u>Donato Rios Jr</u>	DONATO RIOS JR	6009 FM 2676 HONDO, TX 78861
<u>Elizabeth Wood</u>	Elizabeth Wood	671 CR 252, Hondo, TX 78861
<u>Jimmy K. Walsh</u>	Jimmy K. WALSH	3990 FM 2676 78861
<u>Aural E. Allen</u>	AURAL E. ALLEN	141 CR 454 HONDO
<u>Garry T. Allen</u>	Garry T. Allen	141 CR 454 Hondo, TX
<u>Velda J. Jarren</u>	VELDA J. JARREN	651 CR 354 Hondo, TX 78861
<u>Milton J. Renken</u>	MILTON J. RENKEN	1202 22nd St Hondo, TX 78861
<u>Mary L. Renken</u>	MARY L. RENKEN	1202 - 27th St Hondo TX
<u>Wayne F. Stensbury</u>	Wayne F. Stensbury	3291 CR 252 PO Box 702 Hondo TX 78861
<u>Margaret A. Skalka</u>	Margaret A. Skalka	3422 CR 265 mco TX 78861
<u>Peggy L. Law</u>	PEGGY L. LAW	6121 FM 2676 Hondo TX 78861
<u>Erna L. Balzen</u>	ERNA L. BALZEN	780-CR 354 HONDO, TX 78861

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Attachment:

PAGE 2

We wish to add our signatures to the above referenced letter from MCEAA to the Texas Commission on Environmental Quality.

NAME (Signature)	NAME (Printed)	ADDRESS
<u>Nanette Portenier</u>	<u>Nanette Portenier</u>	<u>P.O. Box 762433</u> <u>San Antonio, TX 78245</u>
<u>Dennis R. Salka</u>	<u>DENNIS R. SALKA</u>	<u>3122 CR 265</u> <u>MICO TX 78056</u>
<u>Lyn Scott Canard</u>	<u>Lyn Scott Canard</u>	<u>6522 Thunderbird</u> <u>SAN ANTONIO TX 78240</u>
<u>Jacqueline W. Canard</u>	<u>JACQUELINE W. CANARD</u>	<u>6522 Thunderbird</u> <u>SAN ANTONIO TX 78240</u>
<u>Joe H. Balzer</u>	<u>JOE H. BALZER</u>	<u>780 C.R. 354</u> <u>HONDO, TEX 78861</u>
<u>Max D. Waloren</u>	<u>MAX D. WALOREN</u>	<u>655 CR 365</u> <u>HONDO, TX 78861</u>
<u>Carol Cassillas</u>	<u>CAROL CASSILLAS</u>	<u>655 CR 365</u> <u>Hondo, TX 78861</u>
<u>Marian W. Wernette</u>	<u>MARIAN W. WERNETTE</u>	<u>1090 Co. Rd 445</u> <u>Hondo, TX 78861</u>
<u>Leonard G. Wernette</u>	<u>LEONARD G. WERNETTE</u>	<u>1090 Co. Rd 445</u> <u>Hondo, TX 78861</u>
<u>Betty Strahan</u>	<u>Betty Strahan</u>	<u>291 CR 445</u> <u>Hondo, Texas 78861</u>
<u>James W. Strahan Sr.</u>	<u>James W. Strahan Sr.</u>	<u>291 CR 445</u> <u>Hondo Texas</u>
<u>Judy Dittmar</u>	<u>Judy Dittmar</u>	<u>3980 FM 2676</u> <u>Hondo, TX 78861</u>
<u>Bill R. McCulloch</u>	<u>Bill McCulloch</u>	<u>1002 CR 445</u> <u>Hondo, TX 78861</u>
<u>Steve McCulloch</u>	<u>Steve McCulloch</u>	<u>1002 CR 445</u> <u>Hondo TX 78861</u>
<u>Donna Cole</u>	<u>Donna Cole</u>	<u>178 PR 4503 Hondo, TX</u> <u>78861</u>
<u>Al Bishop</u>	<u>AL BISHOP</u>	<u>241 CR 253 MICO, TX 78056</u>
<u>Mary A. Crow</u>	<u>MARY A. CROW</u>	<u>4181 CR 4516 Hondo TX 78861</u>
<u>Tabitha R. Crow</u>	<u>TABITHA CROW</u>	<u>4181 CR 4516 Hondo TX</u>
<u>Joyce McKay</u>	<u>Joyce McKay</u>	<u>913 CR 454 Hondo TX 78861</u>
<u>Thomas R. Crow</u>	<u>THOMAS R. CROW</u>	<u>4189 CR 4516 Hondo TX 78861</u>
<u>Terriene Bishop</u>	<u>Terriene Bishop</u>	<u>241 CR 253 Mico, TX 78056</u>
<u>Aileen Balzen</u>	<u>Aileen Balzen</u>	<u>265 CR 265-Hondo, TX</u> <u>78861</u>

MCEAA, for your Home, Health, and Heritage



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PAGE 3

NAME (Signature)

NAME (Printed)

ADDRESS

Randy R. Wood

Randy R. Wood

671 CR 252, Hondo TX 78861

Henry Balzen

HENRY BALZEN

281 CR 265 Hondo TX 78861

Ray H. Wardweil

RAY H. WARDWEIL

180 CR 368 Mico TX 78052

Barbara Wardweil

BARBARA WARDWEIL

180 CR 368 Mico TX 78052

William Wardweil

WILLIAM WARDWEIL

180 CR 368 Mico TX 78052

Karen Crow

KAREN CROW

4189 CR 4516 Hondo TX 78861

Steve Lapp

Steve Lapp

290 CR 454 Hondo TX 78861

Barbara Lapp

BARBARA LAPP

290 CR 454 Hondo TX 78861

Joseph McKay

JOSEPH MCKAY

915 CR 454 Hondo TX 78861

Kimberly Feneley

Kimberly Feneley

1600 CR 351 Hondo TX 78861

Sean Feneley

Sean Feneley

1600 CR 351 Hondo TX 78861

Sharon K. Horp

Sharon K. Horp

1640 CR 351 Hondo TX 78861

Cheri Wernette

Cheri Wernette

1200 CR 445 Hondo TX 78861

Jonathan Aken

JONATHAN AKEN

1120 CR 445 Hondo TX 78861

Leonard Wernette

LEONARD WERNETTE

1200 CR 445 Hondo TX 78861

Joseph Salomon

JOSEPH SALOMON

1040 CR 353 Hondo TX 78861

Vicki Salomon

VICKI SALOMON

1040 CR 353 Hondo TX 78861

Katherine Baxter

Katherine Baxter

222 CR 363 Hondo TX 78861

Morris B. Baxter

MORRIS B. BAXTER

222 CR 363 Hondo TX 78861

Edward M. Ducker

EDWARD M. DUCKER

210 CR 363 Mico TX 78052

Donald B. Ducker

DONALD B. DUCKER

210 CR 363 Mico TX 78052

Grace R. Reed

Grace R. Reed

741 CR 351 Hondo TX 78861

MCEAA, for your Home, Health, and Heritage



# The Medina County Environmental Action Association, Inc.

PAGE 4

Attachment:

We wish to add our signatures to the above referenced letter from MCEAA to the Texas Commission on Environmental Quality.

NAME (Signature)	NAME (Printed)	ADDRESS
<u>Robert Reed</u>	Robert Reed	141 CR 351 Hondo, TX 78861
<u>Linda Gerdes</u>	Linda Gerdes	450 CR 351 Hondo, TX 78861
<u>Archie Gerdes</u>	ARCHIE GERDES	450 CR 351 Hondo, TX 78861
<u>Aliska Jakob</u>	Aliska Jakob	521 PR 3515 Hondo, TX 78861
<u>Wilfred Saathoff</u>	WILFRED SAATHOFF	6710 FM 2676 Hondo, TX 78861
<u>Joan McGill</u>	Joan McGill	6744 FM 2676 Hondo, TX 78861
<u>Mary Fitz Simon</u>	Mary Fitz Simon	523 PR 3515, Hondo, TX 78861
<u>Joyce M. Landrum</u>	Joyce M. Landrum	776 CR 354, Hondo TX 78861
<u>Lester R. Landrum</u>	LESTER R. LANDRUM	776 CR 354 Hondo TX 78861
<u>John A. Warts</u>	John A. Warts	1404 CR 265 HONDO TX 78861
<u>Janice S. Warts</u>	Janice S. Warts	1404 CR 265 Hondo TX 78861
<u>Victor M. Verastegui</u>	Victor M. Verastegui	4311 CR 4516 Hondo TX 78861
<u>Yolanda A. Verastegui</u>	Yolanda A. Verastegui	4311 CR 4516 Hondo TX 78861
<u>Lois D. Hoesley</u>	LOIS D. HOESLEY	250 CR 365 HONDO, TX 78861
<u>David F. Hoesley</u>	DAVID F. HOESLEY	250 CR 365 HONDO, TX 78861
<u>Benjamin N. Snowden Jr.</u>	Benjamin N. Snowden Jr.	mailing PO Box 32 136 Medina 4076 CR 271 Mico TX 78861
<u>Margie L. Snowden</u>	Margie L. Snowden	4076 CR 271 Mico TX 78861
<u>Norman B. Terrell Jr.</u>	NORMAN B. TERRELL JR.	4191 CR 4516 HONDO TX 78861
<u>Norman B. Terrell III</u>	Norman B. Terrell III	4193 CR 4516 Hondo TX 78861
<u>Blair C. Weber</u>	Blair C. Weber	4193 CR 4516 Hondo TX 78861
<u>Carolyn Wiemers</u>	Carolyn Wiemers	4191 CR 4516 Hondo TX 78861
<u>Carolyn Wiemers</u>	Carolyn Wiemers	400 CR 455, Hondo, TX 78861

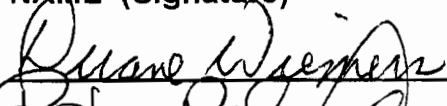
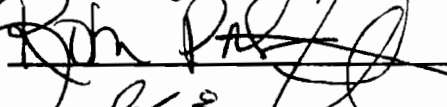
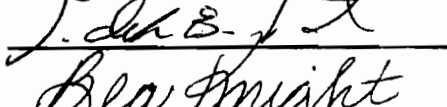
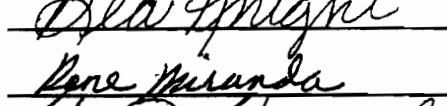
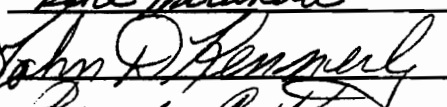
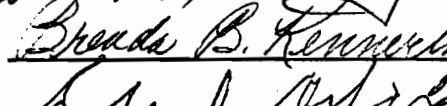
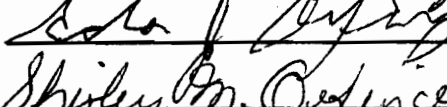
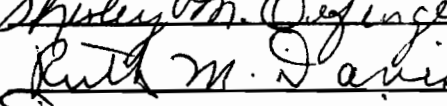
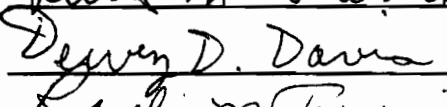
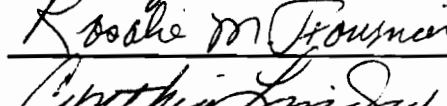
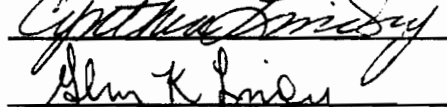
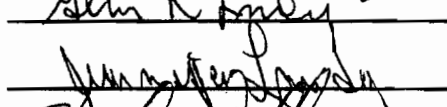
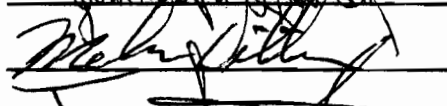
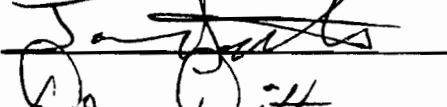
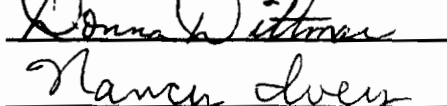
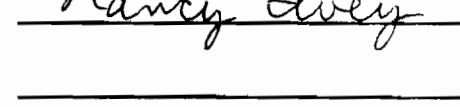
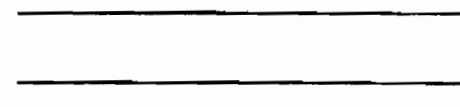
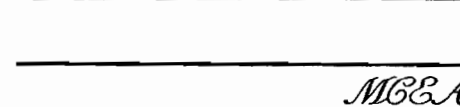
MCEAA, for your Home, Health, and Heritage

# The Medina County Environmental Action Association, Inc.

Attachment:

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We wish to add our signatures to the above referenced letter from MCEAA to the Texas Commission on Environmental Quality.

NAME (Signature)	NAME (Printed)	ADDRESS
	Duane Wiemers	400 CR 455 Hondo, TX
	Robin Portenier	331 CR 251 Hondo, TX 788
	Ted Portenier	331 CR 252 Hondo TX 788
	BEA KNIGHT	620 CR 262 Mico TX 780
	Rene Miranda	620 CR 262 Mico TX 780
	John D. KENNERLY	555 P.R. 3501 Mico TX 780
	BRENDA KENNERLY	555 P.R. 3501 Mico, TX 780
	SHIRLEY M. OEFINGER	1021 CR 365 Hondo, TX 78
	RUTH M. DAVIS	5885 FM 2675 Hondo, TX 78
	Dewey D. Davis	5885 FM 2675 Hondo TX
	ROSALIE FRANK	5405 F.M 2676 Hondo, TX
	Cynthia Lindsey	190 CR 4512, Hondo, TX 788
	Glenn K. Lindsey	190 CR 4512, Hondo, TX 788
	Jennifer Lindsey	190 CR 4512, Hondo, TX 788
	Melvin Dittmar	3980 FM 2676 Hondo 78
	James Dittmar	881 CR 353 Hondo TX 788
	Donna Dittmar	881 CR 353 Hondo, TX 788
	Nancy Ivey	295 CR 450 Hondo, TX 788

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